



Free Questions for D-PST-DY-23 by ebraindumps

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Question 1

Question Type: MultipleChoice

Which two steps can be used to apply the license manually on a PowerStore with no internet connection? (Choose two.)

Options:

- A- Upload the activation file to <https://licensing.emc.com/#/activationByConfig>
- B- Download the license file from <https://license.emc.com/#/activationByConfig>
- C- Download the activation file from PowerStore Manager
- D- Upload the activation file to the PowerStore appliance

Answer:

C, D

Question 2

Question Type: MultipleChoice

A storage administrator with a small budget must deploy a new scalable block-optimized storage solution requiring NVMe-oF without adding a license.

Which PowerStore configuration would meet the requirements?

Options:

- A- 500 X with one expansion enclosure
- B- 500 X with no expansion enclosure
- C- 500 T with no expansion enclosure
- D- 500 T with one expansion enclosure

Answer:

C

Question 3

Question Type: OrderList

Place the steps in order for configuring source and destination vCenters when setting up a vVol replication with SRM.

Steps	Order
Select replication protection rule	0
Select Enable rules for "Dell EMC PowerStore" storage	0
Verify that the vVol storage container is displayed	0
Select or create snapshot protection rule	0

Answer:



Select or create snapshot protection rule

Select

Question 4

Question Type: OrderList

Place the steps in the correct order to map a PowerStore volume to a NVMe host.

Steps	Correct order
0 Add NVMe over TCP Software Adapter	0
0 Add Host 	0
0 Add NVMe volume 	0
0 Add Controller	0

Answer:

Add NVMe over TCP Software Adapter

Add C

Question 5

Question Type: MultipleChoice

A PowerStore administrator is creating a host group.

Which two protocol types can be selected for a new host group? (Choose two.)

Options:

- A- InfiniBand
- B- iSCSI
- C- NVMe/TCP
- D- FC

Answer:

B, C

Question 6

Question Type: MultipleChoice

When does a Protection Pokey have to be removed from PowerStore storage resource? (Choose two.)

Options:

- A- Before expanding volume capacity
- B- Before moving the volume to a protected volume group
- C- Before refreshing a Storage Resources from a Clone

D- Before deleting a volume

Answer:

C, D

Question 7

Question Type: MultipleChoice

Refer to the exhibit.

OVERVIEW

Appliances: 1 Alerts: 0 Critical, 0 Major, 0 Minor, 0 Info Watching: 0



CAPACITY

Free: + 6.1 TB Physical: + 6.1 TB

PERFORMANCE

Latency: 203 μs IOPS: 0 kIOPS Bandwidth: 1.1 MB/s

Inventory

0 Volume Groups, 0 Volumes, 0 Hosts, 2 Virtual Machines, 0 File Systems, 0 SMB Shares, 0 NFS Exports, 0 NAS Servers

Alerts

0 CRITICAL, 0 MAJOR, 0 MINOR, 0 INFO

There are no Critical alerts

Watchlist

There are no items in your watchlist. Click the 'More Actions' button on a list page to add it to your watchlist.

Use the simulator to assign a protection policy to the virtual machine "VM1". Use the following settings:

When you have finished, continue to the next question.

Options:

A- See the Explanation below for complete solution

Answer:

A

Explanation:

Navigate to the virtual machine management section where VMs are listed, usually under the 'Compute' or 'VM' section.

Locate 'VM1' from the list of virtual machines.

Access the settings or properties of 'VM1'.

Look for the 'Protection' or 'Protection Policies' section within the VM settings.

Select the option to create a new policy or assign an existing one.

In the policy settings, configure the snapshot schedule:

Set the frequency to weekly on Monday, Tuesday, Wednesday, Thursday, and Friday.

Set the time to 10:00 PM Eastern Time.

Configure the retention period for the snapshots to be 10 days.

Save the policy and ensure it is correctly associated with 'VM1'.

Question 8

Question Type: MultipleChoice

What are the IP requirements for the management network during initial Configuration wizard for a PowerStore cluster?

Options:

- A- PowerStore T requires four IP addresses, and PowerStore X requires six IP addresses
- B- PowerStore T requires three IP addresses, and PowerStore X requires five IP addresses
- C- PowerStore T requires four IP addresses, and PowerStore X requires five IP addresses
- D- PowerStore T requires three IP addresses, and PowerStore X requires six IP addresses

Answer:

A

Question 9

Question Type: MultipleChoice

A customer has a new PowerStore T system that has been running for 45 days with multiple host systems attached. A user with the storage administrator role attempts to create a volume for a host, but the option is unavailable.

What is the cause?

Options:

- A-** Appliance has reached the 90% full threshold
- B-** The host is incorrectly zoned
- C-** Permanent license has not been applied
- D-** Incorrect privileges are assigned

Answer:

C

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